

Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. <b>20002/16136X2</b>	Serial No. 10/608,324
<b>INFORMATION DISCLOSURE STATEMENT</b> <i>(Use several sheets if necessary)</i>		Applicant <b>Mingqiu Sun</b>	
		Filing Date 2003-06-27	Group Art Unit <b>2189</b>

### U.S. PATENT DOCUMENTS

*EXAMINER INITIALS		DOCUMENT NUMBER	ISSUE DATE	INVENTOR(S)	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A01	6470297	2002-10-22	Ford			
	A02	20040158818	2004-08-12	Smith et al.			
	A03	20040216013	2004-10-28	Sun			
	A04	20040111708	2004-06-10	Calder et al.			

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	C01	"Declaration of James A. Flight", filed with the United States Patent and Trademark Office for corresponding U.S. Patent Application Serial No. 10/424,356 (6 pages).
	C02	Exhibit 1 to Declaration of James A Flight - Sherwood et al., Phase Tracking and Prediction, technical report CS2002-0710, UC San Diego, retrieved July 16, 2007, <a href="http://www.cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710">http://www.cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710</a> (2 pages).
	C03	Exhibit 2 to Declaration of James A Flight - Techreport (2 pages).
	C04	Exhibit 3 to Declaration of James A Flight - "Publications", retrieved July 16, 2007, <a href="http://www.cse.ucsd.edu/users/calder/papers.html">http://www.cse.ucsd.edu/users/calder/papers.html</a> (12 pages).
	C05	Exhibit 4 to Declaration of James A Flight - Sherwood et al., Phase Tracking and Prediction, 30th International Symposium on Computer Architecture, June 2003 (13 pages).
	C06	Exhibit 5 to Declaration of James A Flight - Tim Sherwood email of October 20, 2006 to James A. Flight (3 pages).
	C07	Exhibit 6 to Declaration of James A Flight - Program Announcement for "The thirtieth International Symposium on Computer Architecture (ISCA)", retrieved July 16, 2007, <a href="http://cs.nyu.edu/isca03/">http://cs.nyu.edu/isca03/</a> (2 pages).
	C08	Exhibit 7 to Declaration of James A Flight - "Phase Tracking and Prediction", Sherwood et al., ACM SIGARCH Computer Architecture News, Volume 31, Issue 2, (May 2003), pages 336-339, ISSN:0163-5964, <a href="http://portal.acm.org">http://portal.acm.org</a> (7 pages).
	C09	Exhibit 8 to Declaration of James A Flight - Sherwood et al., Phase Tracking and Prediction, 30th International Symposium on Computer Architecture, June 2003 (13 pages).
	C10	Exhibit 9 to Declaration of James A Flight - "Reports Listed by Year", pages 1-4, <a href="http://www.cse.ucsd.edu/Dienst/UI/2.0/ListYears/1999-2005?/">www.cse.ucsd.edu/Dienst/UI/2.0/ListYears/1999-2005?/</a> (5 pages).
	C11	Exhibit 10 to Declaration of James A Flight - "Reports Listed by Author", pages 1-12, <a href="http://www.cs.ucsd.edu/Dienst/UI/2.0/ListAuthors/A-Z/authority=ncstrl.ucsd">www.cs.ucsd.edu/Dienst/UI/2.0/ListAuthors/A-Z/authority=ncstrl.ucsd</a> (13 pages).

EXAMINER

DATE CONSIDERED

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

	C12	Exhibit 11 to Declaration of James A Flight - "Automatically Characterizing Large Scale Program Behavior," 2002, ISBN 1-58113-574-2 (15 pages).
	C13	Exhibit 12 to Declaration of James A Flight - Internet Archive Wayback Machine, search for "http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710", search results for January 1, 1996 to July 6, 2007, <a href="http://web.archive.org/web/*/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710">http://web.archive.org/web/*/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710</a> , retrieved July 5, 2007 (2 pages).
	C14	Exhibit 13 to Declaration of James A Flight - Sherwood et al., Abstract for Phase Tracking and Predictions, <a href="http://web.archive.org/web/20021119050935/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710">http://web.archive.org/web/20021119050935/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710</a> , retrieved July 5, 2007 (3 pages).
	C15	Exhibit 14 to Declaration of James A Flight - Sherwood et al., Abstract for Phase Tracking and Predictions, <a href="http://web.archive.org/web/20021119050935/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710">http://web.archive.org/web/20021119050935/http://www-cse.ucsd.edu/Dienst/UI/2.0/Describe/ncstrl.ucsd_cse/CS2002-0710</a> , retrieved July 5, 2007 (3 pages).
	C16	Exhibit 15 to Declaration of James A Flight - James A. Flight email of July 7, 2007 to <a href="mailto:calder@cs.ucsd.edu">calder@cs.ucsd.edu</a> (3 pages).
	C17	Exhibit 16 to Declaration of James A Flight - James A. Flight email of July 16, 2007 to <a href="mailto:calder@cs.ucsd.edu">calder@cs.ucsd.edu</a> (3 pages).
	C18	Exhibit 17 to Declaration of James A Flight - Automatically Generated Delivery Status Notification of James A. Flight email of July 16, 2007 to <a href="mailto:calder@cs.ucsd.edu">calder@cs.ucsd.edu</a> (2 pages).
	C19	Exhibit 18 to Declaration of James A Flight - CSE Computing Support [ <a href="mailto:webmaster@cs.ucsd.edu">webmaster@cs.ucsd.edu</a> ] email of July 6, 2007 to James A. Flight (3 pages).
	C20	Chinese Office action for corresponding Chinese Patent Application No. 03157926.4 dated April 7, 2006 (6 pages).
	C21	English Translation of Chinese Office action for corresponding Chinese Patent Application No. 03157926.4 dated April 7, 2006 (8 pages).